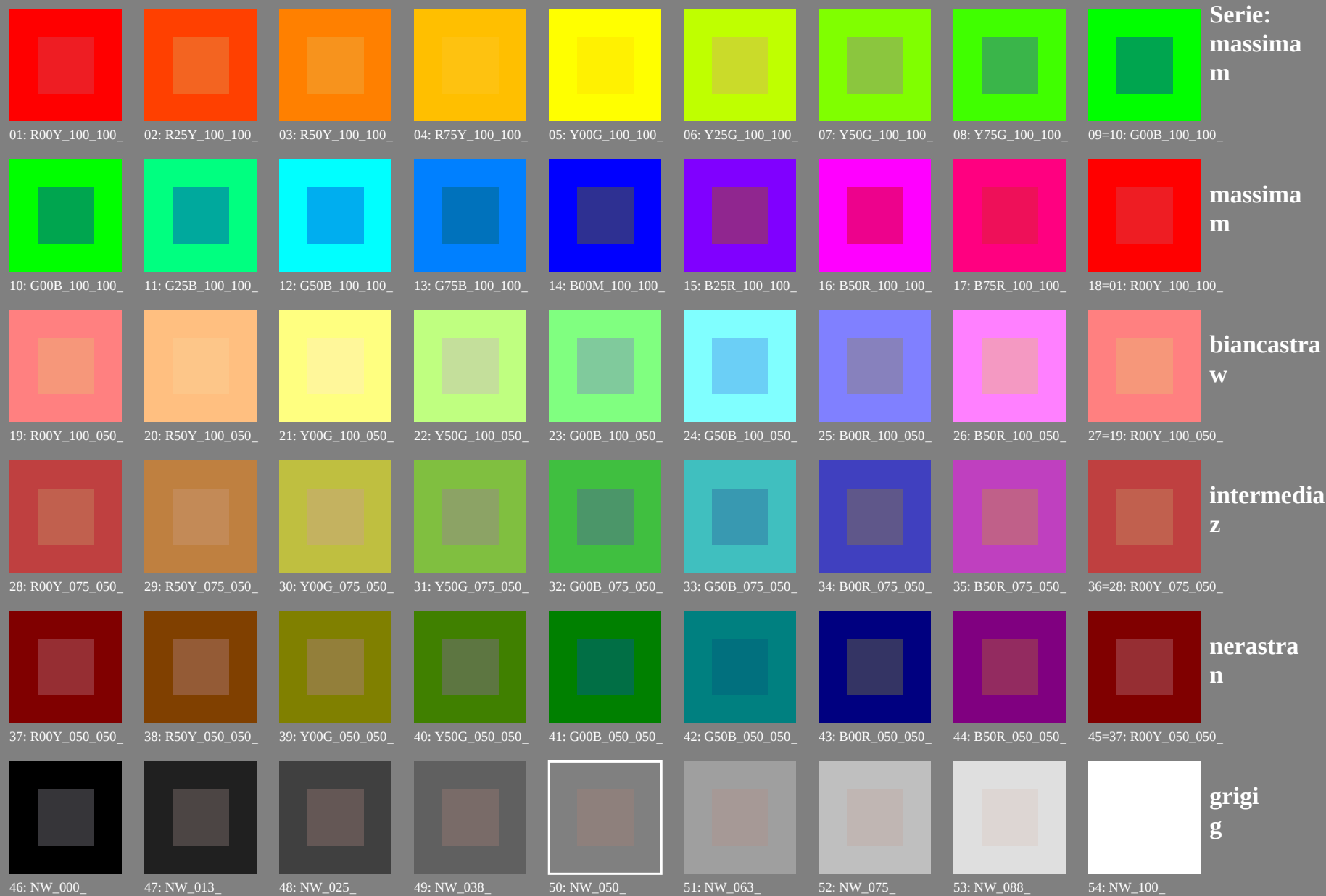


Tavola 1 di campioni di colore per la resa del colore: 54 colori standard per l'illuminante D65; stampa offset (CMY0)



vedi file simili: <http://farbe.li-tu-berlin.de/PI18/PI18L0FP.PDF> /.PS
informazioni tecniche: <http://www.ps.bam.de> o <http://130.149.60.45/~farbmetrik>

iscrizione TUB: 20160501-PI18/PI18L0FP.PDF /.PS
Applicazione per la misura dell'output output nella stampa di offset
TUB materiale: code=rha4ta

Tavola 1 di campioni di colore per la resa del colore: 54 colori standard per l'illuminante D65; stampa offset (CMY0); $rgb \rightarrow rgb$



vedi file simili: <http://farbe.li.tu-berlin.de/PI18/PI18.HTM>
informazioni tecniche: <http://www.ps.bam.de> o <http://130.149.60.45/~farbmetrik>

iscrizione TUB: 20160501-PI18/PI18L0FP.PDF /.PS
Applicazione per la misura dell'output output nella stampa di offset, separazione $cmy0^*$ (CMY0)
TUB materiale: code=rha4a

Grafico TUB-PI18; riproduzione del colore
54 colori standard, 3D=1, $de=1$, $cmy0^*$

Input: $rgb/cmyk \rightarrow rgb_{de}$
Output: 3D-linearizzazione a $cmy0^*_{de}$

Tavola 1 di campioni di colore per la resa del colore: 54 colori standard per l'illuminante D65; stampa offset (CMY0); $rgb \rightarrow rgb_{de}$

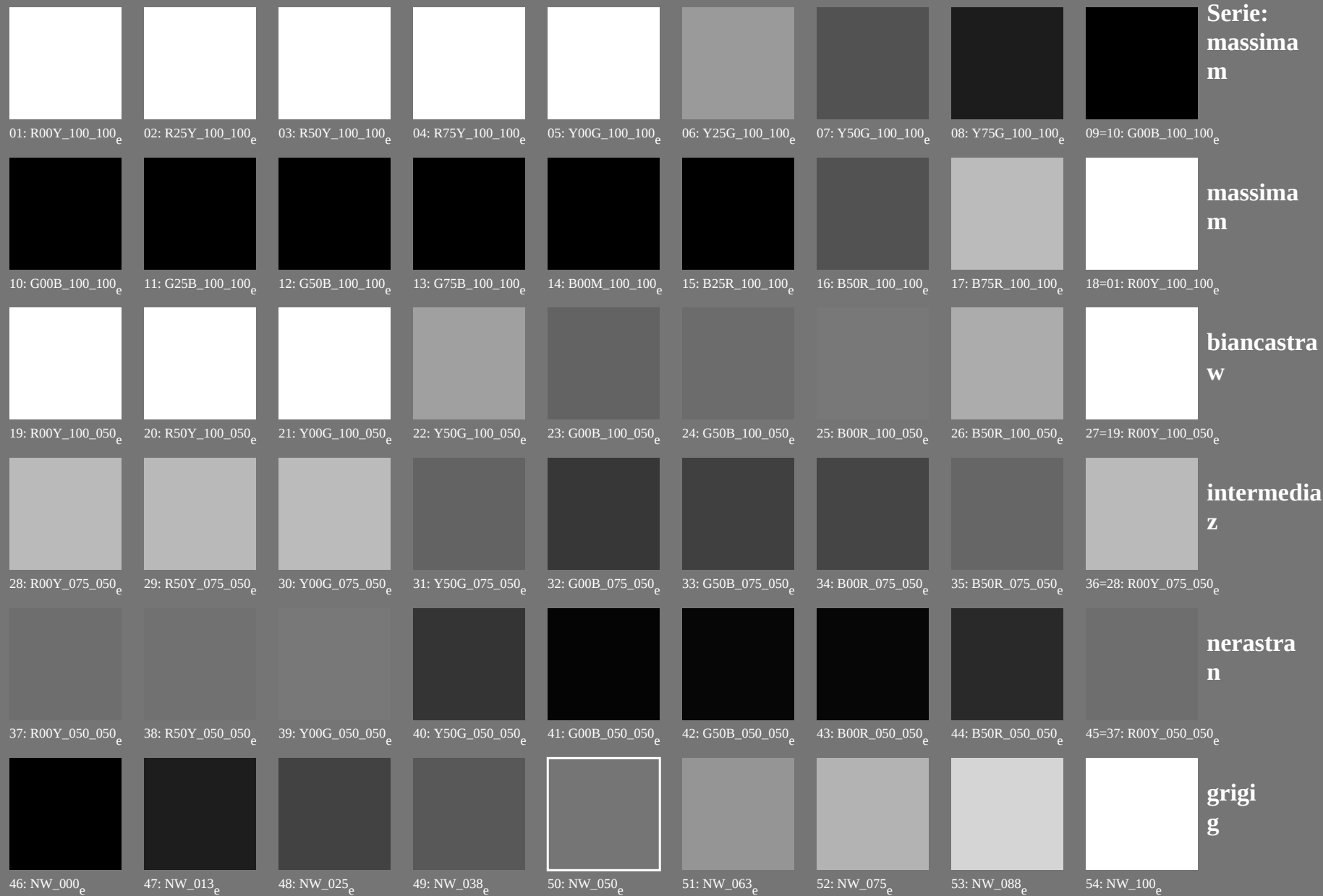


Grafico TUB-PI18; riproduzione del colore
54 colori standard, 3D=1, de=1, $cmy0^*$

Input: $rgb/cmyk \rightarrow rgb_{de}$
Output: 3D-linearizzazione a $cmy0^*_{de}$

Tavola 1 di campioni di colore per la resa del colore: 54 colori standard per l'illuminante D65; stampa offset (CMY0); $rgb \rightarrow rgb_{de}$

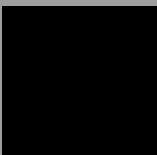
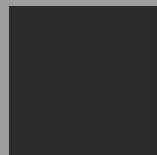
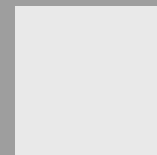
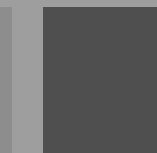
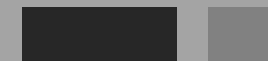
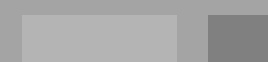
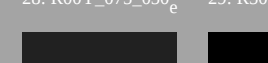
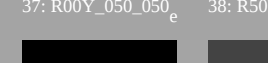
									Serie: massima m								
01: R00Y_100_100_e																	
																	
02: R25Y_100_100_e																	
																	
03: R50Y_100_100_e																	
																	
04: R75Y_100_100_e																	
																	
05: Y00G_100_100_e																	
																	
06: Y25G_100_100_e																	
																	
07: Y50G_100_100_e																	
																	
08: Y75G_100_100_e																	
																	
09=10: G00B_100_100_e																	
																	
10: G00B_100_100_e																	
																	
11: G25B_100_100_e																	
																	
12: G50B_100_100_e																	
																	
13: G75B_100_100_e																	
																	
14: B00M_100_100_e																	
																	
15: B25R_100_100_e																	
																	
16: B50R_100_100_e																	
																	
17: B75R_100_100_e																	
																	
18=01: R00Y_100_100_e																	
																	
19: R00Y_100_050_e																	
																	
20: R50Y_100_050_e																	
																	
21: Y00G_100_050_e																	
																	
22: Y50G_100_050_e																	
																	
23: G00B_100_050_e																	
																	
24: G50B_100_050_e																	
																	
25: B00R_100_050_e																	
																	
26: B50R_100_050_e																	
																	
27=19: R00Y_100_050_e																	
																	
28: R00Y_075_050_e																	
																	
29: R50Y_075_050_e																	
																	
30: Y00G_075_050_e																	
																	
31: Y50G_075_050_e																	
																	
32: G00B_075_050_e																	
																	
33: G50B_075_050_e																	
																	
34: B00R_075_050_e																	
																	
35: B50R_075_050_e																	
																	
36=28: R00Y_075_050_e																	
																	
37: R00Y_050_050_e																	
																	
38: R50Y_050_050_e																	
																	
39: Y00G_050_050_e																	
																	
40: Y50G_050_050_e																	
																	
41: G00B_050_050_e																	
																	
42: G50B_050_050_e																	
																	
43: B00R_050_050_e																	
																	
44: B50R_050_050_e																	
																	
45=37: R00Y_050_050_e																	
																	
46: NW_000_e																	
																	
47: NW_013_e																	
																	
48: NW_025_e																	
																	
49: NW_038_e																	
																	
50: NW_050_e																	
																	
51: NW_063_e																	
																	
52: NW_075_e																	
																	
53: NW_088_e																	
																	
54: NW_100_e																	
									biancastra w								
									intermedia z								
									nerastra n								
									grigi g								

Tavola 1 di campioni di colore per la resa del colore: 54 colori standard per l'illuminante D65; stampa offset (CMY0); $rgb \rightarrow rgb_{de}$

									Serie: massima m	
01: R00Y_100_100_e	02: R25Y_100_100_e	03: R50Y_100_100_e	04: R75Y_100_100_e	05: Y00G_100_100_e	06: Y25G_100_100_e	07: Y50G_100_100_e	08: Y75G_100_100_e	09=10: G00B_100_100_e		
									massima m	
10: G00B_100_100_e	11: G25B_100_100_e	12: G50B_100_100_e	13: G75B_100_100_e	14: B00M_100_100_e	15: B25R_100_100_e	16: B50R_100_100_e	17: B75R_100_100_e	18=01: R00Y_100_100_e		
									biancastra w	
19: R00Y_100_050_e	20: R50Y_100_050_e	21: Y00G_100_050_e	22: Y50G_100_050_e	23: G00B_100_050_e	24: G50B_100_050_e	25: B00R_100_050_e	26: B50R_100_050_e	27=19: R00Y_100_050_e		
									intermedia z	
28: R00Y_075_050_e	29: R50Y_075_050_e	30: Y00G_075_050_e	31: Y50G_075_050_e	32: G00B_075_050_e	33: G50B_075_050_e	34: B00R_075_050_e	35: B50R_075_050_e	36=28: R00Y_075_050_e		
									nerastra n	
37: R00Y_050_050_e	38: R50Y_050_050_e	39: Y00G_050_050_e	40: Y50G_050_050_e	41: G00B_050_050_e	42: G50B_050_050_e	43: B00R_050_050_e	44: B50R_050_050_e	45=37: R00Y_050_050_e		
									grigi g	
46: NW_000_e	47: NW_013_e	48: NW_025_e	49: NW_038_e	50: NW_050_e	51: NW_063_e	52: NW_075_e	53: NW_088_e	54: NW_100_e		

4-113431-L0 PI180-73

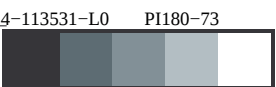
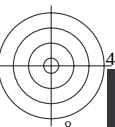
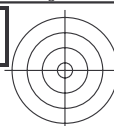
Grafico TUB-PI18; riproduzione del colore
54 colori standard, 3D=1, de=1, $cmy0^*$

Input: $rgb/cmyk \rightarrow rgb_{de}$
Output: 3D-linearizzazione a $cmy0^*_{de}$



vedi file simili: <http://farbe.li.tu-berlin.de/PI18/PI18L0FP.PDF> /.PS
informazioni tecniche: <http://www.ps.bam.de> o <http://130.149.60.45/~farbmetrik>

iscrizione TUB: 20160501-PI18/PI18L0FP.PDF /.PS
Applicazione per la misura dell'output nella stampa di offset, separazione $cmy0^*$ (CMY0)
TUB materiale: code=rha4ta



[illegible]



TUB materiale: code=rha4ta

informazioni tecniche: <http://www.ps.bam.de> o <http://130.149.60.45/~farbmetrik>

4-113831-F0

[illegible]

- Applicazione per la misura dell'output output nella stampa di offset, separazione cmy0* (CMY0)

-vedi file simili: <http://farbe.li.tu-berlin.de/PI18/PI18.HTM>

informazioni tecniche: <http://www.ps.bam.de> o <http://130.149.60.45/~farbmetrik>

Input: $rgb/cmyk \rightarrow rgb_{de}$
Output: 3D-linearizzazione a $cmy0^*_{de}$

Grafico TUB-PI18; riproduzione del colore colori e la differenza. ΔE^* : $3D=1$, $de=1$, $cmv0^*$

PI180-7N, 10/22-F

4-113931-F0



	n	HIC [°] File	rgb [°] File	lcr [°] File	hs [°] File	rgb [°] File	LabCh [°] File	cmv [°] File	hs [°] File	rgb [°] File	LabCh [°] File	n
162	162	ROY05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	162
163	163	ROY05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	163
164	164	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	164
165	165	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	165
166	166	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	166
167	167	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	167
168	168	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	168
169	169	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	169
170	170	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	170
171	171	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	171
172	172	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	172
173	173	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	173
174	174	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	174
175	175	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	175
176	176	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	176
177	177	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	177
178	178	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	178
179	179	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	179
180	180	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	180
181	181	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	181
182	182	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	182
183	183	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	183
184	184	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	184
185	185	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	185
186	186	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	186
187	187	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	187
188	188	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	188
189	189	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	189
190	190	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	190
191	191	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	191
192	192	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	192
193	193	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	193
194	194	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	194
195	195	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	195
196	196	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	196
197	197	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	197
198	198	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	198
199	199	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	199
200	200	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	200
201	201	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	201
202	202	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	202
203	203	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	203
204	204	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	204
205	205	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	205
206	206	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	206
207	207	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	207
208	208	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	208
209	209	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	209
210	210	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	210
211	211	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	211
212	212	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	212
213	213	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	213
214	214	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	214
215	215	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	215
216	216	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	216
217	217	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	217
218	218	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	218
219	219	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	219
220	220	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	220
221	221	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	221
222	222	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	222
223	223	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	223
224	224	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	224
225	225	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	225
226	226	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	226
227	227	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	227
228	228	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	228
229	229	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	229
230	230	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	230
231	231	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	231
232	232	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	232
233	233	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	233
234	234	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	234
235	235	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	235
236	236	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	236
237	237	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	237
238	238	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	238
239	239	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	239
240	240	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	240
241	241	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	241
242	242	B3K05_025.025File	0.25	0.0	0.125	0.25	0.0	0.0	0.125	0.25	0.0	242

	HIC^{Fide}	rgb^{Fide}	ict^{Fide}	$\text{hs}_i^{\text{Fide}}$	rgb^{Fide}	$\text{LabCh}^{\text{Fide}}$	$\text{cmv}^{\text{seqFide}}$	$\text{h}_{\text{an}}^{\text{Fide}}$	$\text{rgb}^{\text{hFide}}$	$\text{LabCh}^{\text{hFide}}$	delta
05	R00Y_062_062de	0.625 0.0	0.625 0.0	0.625 0.625 0.312	390	115	25.4	0.446	0.94	0.851	0.0
06	R00Y_062_062de	0.625 0.0	0.125 0.625 0.625 0.312	379	21.5	50.0	0.446	0.937	0.634	0.634	34.4
07	R11Y_062_062de	0.625 0.0	0.625 0.625 0.312	367	11.5	48.2	13.2	0.447	0.937	0.851	80.0
08	B69R_062_062de	0.625 0.0	0.625 0.625 0.312	353	49.5	359.8	0.456	0.941	0.426	0.426	17.6
09	B59R_062_062de	0.625 0.0	0.625 0.625 0.312	341	42.8	43.4	0.601	0.958	0.4	0.4	77.1
10	B50R_062_062de	0.625 0.0	0.625 0.625 0.312	330	35.7	339.0	0.697	0.977	0.377	0.377	69.4
11	B42R_075_075de	0.625 0.0	0.625 0.625 0.312	321	39.8	328.6	0.781	0.984	0.373	0.373	359.8
12	B34R_087_087de	0.625 0.0	0.75 0.75 0.375	321	27.5	32.4	0.848	1.0	0.269	0.269	51.0
13	B31R_100_100de	0.625 0.0	0.875 0.875 0.437	314	30.7	313.4	0.901	0.994	0.135	0.135	337.0
14	R18Y_062_062de	0.625 0.0	0.625 0.625 0.312	308	50.3	307.7	0.977	0.999	0.0	0.0	51.0
15	R00Y_062_050de	0.625 0.125	0.625 0.125	308	50.3	307.7	0.977	0.999	0.0	0.0	307.7
16	R26Y_062_050de	0.625 0.125	0.625 0.125	308	50.3	307.7	0.977	0.999	0.0	0.0	307.7
17	R00Y_062_050de	0.625 0.125	0.625 0.125	308	50.3	307.7	0.977	0.999	0.0	0.0	307.7
18	B61R_062_050de	0.625 0.125	0.625 0.125	308	50.3	307.7	0.977	0.999	0.0	0.0	307.7
19	B50R_062_050de	0.625 0.125	0.625 0.125	308	50.3	307.7	0.977	0.999	0.0	0.0	307.7
20	B40R_075_062de	0.625 0.125	0.625 0.125	308	50.3	307.7	0.977	0.999	0.0	0.0	307.7
21	B34R_087_075de	0.625 0.125	0.625 0.125	308	50.3	307.7	0.977	0.999	0.0	0.0	307.7
22	B29R_100_087de	0.625 0.125	0.625 0.125	308	50.3	307.7	0.977	0.999	0.0	0.0	307.7
23	R38Y_062_062de	0.625 0.25	0.625 0.25	308	50.3	307.7	0.977	0.999	0.0	0.0	307.7
24	R38Y_062_050de	0.625 0.25	0.625 0.25	308	50.3	307.7	0.977	0.999	0.0	0.0	307.7
25	R00Y_062_037de	0.625 0.25	0.625 0.375 0.437	308	50.3	307.7	0.977	0.999	0.0	0.0	307.7
26	R00Y_062_037de	0.625 0.25	0.625 0.375 0.437	308	50.3	307.7	0.977	0.999	0.0	0.0	307.7
27	B69R_062_037de	0.625 0.25	0.625 0.375 0.437	308	50.3	307.7	0.977	0.999	0.0	0.0	307.7
28	B69R_062_037de	0.625 0.25	0.625 0.375 0.437	308	50.3	307.7	0.977	0.999	0.0	0.0	307.7
29	B69R_062_037de	0.625 0.25	0.625 0.375 0.437	308	50.3	307.7	0.977	0.999	0.0	0.0	307.7
30	B69R_062_037de	0.625 0.25	0.625 0.375 0.437	308	50.3	307.7	0.977	0.999	0.0	0.0	307.7
31	B69R_062_037de	0.625 0.25	0.625 0.375 0.437	308	50.3	307.7	0.977	0.999	0.0	0.0	307.7
32	R51Y_062_062de	0.625 0.375	0.625 0.375	308	50.3	307.7	0.977	0.999	0.0	0.0	307.7
33	R51Y_062_050de	0.625 0.375	0.625 0.375								

- Applicazione per la misura dell'output output nella stampa di offset, separazione cmy0* (CMY0)

-vedi file simili: <http://farbe.li.tu-berlin.de/PI18/PI18.HTM>

informazioni tecniche: <http://www.ps.bam.de> o <http://130.149.60.45/~farbmetrik>

Input: $rgb/cmyk \rightarrow rgb_{de}$
Output: 3D-linearizzazione a $cmy0^*_{de}$

Grafico TUB-PI18; riproduzione del colore colori e la differenza, ΔE^* , 3D=1, de=1, cmy0*

PI180-7N, 15/22-F

4-1131431-F0

7

<i>n</i>	<i>HIC*F₁</i>	<i>rgb₁*F₁</i>	<i>lcr*F₁</i>	<i>h₂*F₁</i>	<i>rgb*F₁</i>	<i>LabCh*F₁</i>	<i>cmv*^{sep}*F₁</i>	<i>h₂*F₂</i>	<i>rgb*F₂</i>	<i>LabCh*F₂</i>	<i>cmv*^{sep}*F₂</i>	<i>h₂*F₃</i>	<i>rgb*F₃</i>	<i>LabCh*F₃</i>	<i>cmv*^{sep}*F₃</i>	<i>h₂*F₄</i>	<i>rgb*F₄</i>	<i>LabCh*F₄</i>	<i>cmv*^{sep}*F₄</i>	<i>h₂*F₅</i>	<i>rgb*F₅</i>	<i>LabCh*F₅</i>	<i>cmv*^{sep}*F₅</i>	<i>h₂*F₆</i>	<i>rgb*F₆</i>	<i>LabCh*F₆</i>	<i>cmv*^{sep}*F₆</i>	<i>h₂*F₇</i>	<i>rgb*F₇</i>	<i>LabCh*F₇</i>	<i>cmv*^{sep}*F₇</i>	<i>h₂*F₈</i>	<i>rgb*F₈</i>	<i>LabCh*F₈</i>	<i>cmv*^{sep}*F₈</i>	<i>h₂*F₉</i>	<i>rgb*F₉</i>	<i>LabCh*F₉</i>	<i>cmv*^{sep}*F₉</i>	<i>h₂*F₁₀</i>	<i>rgb*F₁₀</i>	<i>LabCh*F₁₀</i>	<i>cmv*^{sep}*F₁₀</i>	<i>h₂*F₁₁</i>	<i>rgb*F₁₁</i>	<i>LabCh*F₁₁</i>	<i>cmv*^{sep}*F₁₁</i>	<i>h₂*F₁₂</i>	<i>rgb*F₁₂</i>	<i>LabCh*F₁₂</i>	<i>cmv*^{sep}*F₁₂</i>	<i>h₂*F₁₃</i>	<i>rgb*F₁₃</i>	<i>LabCh*F₁₃</i>	<i>cmv*^{sep}*F₁₃</i>	<i>h₂*F₁₄</i>	<i>rgb*F₁₄</i>	<i>LabCh*F₁₄</i>	<i>cmv*^{sep}*F₁₄</i>	<i>h₂*F₁₅</i>	<i>rgb*F₁₅</i>	<i>LabCh*F₁₅</i>	<i>cmv*^{sep}*F₁₅</i>	<i>h₂*F₁₆</i>	<i>rgb*F₁₆</i>	<i>LabCh*F₁₆</i>	<i>cmv*^{sep}*F₁₆</i>	<i>h₂*F₁₇</i>	<i>rgb*F₁₇</i>	<i>LabCh*F₁₇</i>	<i>cmv*^{sep}*F₁₇</i>	<i>h₂*F₁₈</i>	<i>rgb*F₁₈</i>	<i>LabCh*F₁₈</i>	<i>cmv*^{sep}*F₁₈</i>	<i>h₂*F₁₉</i>	<i>rgb*F₁₉</i>	<i>LabCh*F₁₉</i>	<i>cmv*^{sep}*F₁₉</i>	<i>h₂*F₂₀</i>	<i>rgb*F₂₀</i>	<i>LabCh*F₂₀</i>	<i>cmv*^{sep}*F₂₀</i>	<i>h₂*F₂₁</i>	<i>rgb*F₂₁</i>	<i>LabCh*F₂₁</i>	<i>cmv*^{sep}*F₂₁</i>	<i>h₂*F₂₂</i>	<i>rgb*F₂₂</i>	<i>LabCh*F₂₂</i>	<i>cmv*^{sep}*F₂₂</i>	<i>h₂*F₂₃</i>	<i>rgb*F₂₃</i>	<i>LabCh*F₂₃</i>	<i>cmv*^{sep}*F₂₃</i>	<i>h₂*F₂₄</i>	<i>rgb*F₂₄</i>	<i>LabCh*F₂₄</i>	<i>cmv*^{sep}*F₂₄</i>	<i>h₂*F₂₅</i>	<i>rgb*F₂₅</i>	<i>LabCh*F₂₅</i>	<i>cmv*^{sep}*F₂₅</i>	<i>h₂*F₂₆</i>	<i>rgb*F₂₆</i>	<i>LabCh*F₂₆</i>	<i>cmv*^{sep}*F₂₆</i>	<i>h₂*F₂₇</i>	<i>rgb*F₂₇</i>	<i>LabCh*F₂₇</i>	<i>cmv*^{sep}*F₂₇</i>	<i>h₂*F₂₈</i>	<i>rgb*F₂₈</i>	<i>LabCh*F₂₈</i>	<i>cmv*^{sep}*F₂₈</i>	<i>h₂*F₂₉</i>	<i>rgb*F₂₉</i>	<i>LabCh*F₂₉</i>	<i>cmv*^{sep}*F₂₉</i>	<i>h₂*F₃₀</i>	<i>rgb*F₃₀</i>	<i>LabCh*F₃₀</i>	<i>cmv*^{sep}*F₃₀</i>	<i>h₂*F₃₁</i>	<i>rgb*F₃₁</i>	<i>LabCh*F₃₁</i>	<i>cmv*^{sep}*F₃₁</i>	<i>h₂*F₃₂</i>	<i>rgb*F₃₂</i>	<i>LabCh*F₃₂</i>	<i>cmv*^{sep}*F₃₂</i>	<i>h₂*F₃₃</i>	<i>rgb*F₃₃</i>	<i>LabCh*F₃₃</i>	<i>cmv*^{sep}*F₃₃</i>	<i>h₂*F₃₄</i>	<i>rgb*F₃₄</i>	<i>LabCh*F₃₄</i>	<i>cmv*^{sep}*F₃₄</i>	<i>h₂*F₃₅</i>	<i>rgb*F₃₅</i>	<i>LabCh*F₃₅</i>	<i>cmv*^{sep}*F₃₅</i>	<i>h₂*F₃₆</i>	<i>rgb*F₃₆</i>	<i>LabCh*F₃₆</i>	<i>cmv*^{sep}*F₃₆</i>	<i>h₂*F₃₇</i>	<i>rgb*F₃₇</i>	<i>LabCh*F₃₇</i>	<i>cmv*^{sep}*F₃₇</i>	<i>h₂*F₃₈</i>	<i>rgb*F₃₈</i>	<i>LabCh*F₃₈</i>	<i>cmv*^{sep}*F₃₈</i>	<i>h₂*F₃₉</i>	<i>rgb*F₃₉</i>	<i>LabCh*F₃₉</i>	<i>cmv*^{sep}*F₃₉</i>	<i>h₂*F₄₀</i>	<i>rgb*F₄₀</i>	<i>LabCh*F₃₉</i>	<i>cmv*^{sep}*F₄₀</i>	<i>h₂*F₄₁</i>	<i>rgb*F₄₁</i>	<i>LabCh*F₄₁</i>	<i>cmv*^{sep}*F₄₁</i>	<i>h₂*F₄₂</i>	<i>rgb*F₄₂</i>	<i>LabCh*F₄₂</i>	<i>cmv*^{sep}*F₄₂</i>	<i>h₂*F₄₃</i>	<i>rgb*F₄₃</i>	<i>LabCh*F₄₃</i>	<i>cmv*^{sep}*F₄₃</i>	<i>h₂*F₄₄</i>	<i>rgb*F₄₄</i>	<i>LabCh*F₄₄</i>	<i>cmv*^{sep}*F₄₄</i>	<i>h₂*F₄₅</i>	<i>rgb*F₄₅</i>	<i>LabCh*F</i>
----------	--------------------------	--------------------------------------	--------------------------	------------------------------------	--------------------------	----------------------------	---	------------------------------------	--------------------------	----------------------------	---	------------------------------------	--------------------------	----------------------------	---	------------------------------------	--------------------------	----------------------------	---	------------------------------------	--------------------------	----------------------------	---	------------------------------------	--------------------------	----------------------------	---	------------------------------------	--------------------------	----------------------------	---	------------------------------------	--------------------------	----------------------------	---	------------------------------------	--------------------------	----------------------------	---	-------------------------------------	---------------------------	-----------------------------	--	-------------------------------------	---------------------------	-----------------------------	--	-------------------------------------	---------------------------	-----------------------------	--	-------------------------------------	---------------------------	-----------------------------	--	-------------------------------------	---------------------------	-----------------------------	--	-------------------------------------	---------------------------	-----------------------------	--	-------------------------------------	---------------------------	-----------------------------	--	-------------------------------------	---------------------------	-----------------------------	--	-------------------------------------	---------------------------	-----------------------------	--	-------------------------------------	---------------------------	-----------------------------	--	-------------------------------------	---------------------------	-----------------------------	--	-------------------------------------	---------------------------	-----------------------------	--	-------------------------------------	---------------------------	-----------------------------	--	-------------------------------------	---------------------------	-----------------------------	--	-------------------------------------	---------------------------	-----------------------------	--	-------------------------------------	---------------------------	-----------------------------	--	-------------------------------------	---------------------------	-----------------------------	--	-------------------------------------	---------------------------	-----------------------------	--	-------------------------------------	---------------------------	-----------------------------	--	-------------------------------------	---------------------------	-----------------------------	--	-------------------------------------	---------------------------	-----------------------------	--	-------------------------------------	---------------------------	-----------------------------	--	-------------------------------------	---------------------------	-----------------------------	--	-------------------------------------	---------------------------	-----------------------------	--	-------------------------------------	---------------------------	-----------------------------	--	-------------------------------------	---------------------------	-----------------------------	--	-------------------------------------	---------------------------	-----------------------------	--	-------------------------------------	---------------------------	-----------------------------	--	-------------------------------------	---------------------------	-----------------------------	--	-------------------------------------	---------------------------	-----------------------------	--	-------------------------------------	---------------------------	-----------------------------	--	-------------------------------------	---------------------------	-----------------------------	--	-------------------------------------	---------------------------	-----------------------------	--	-------------------------------------	---------------------------	-----------------------------	--	-------------------------------------	---------------------------	-----------------------------	--	-------------------------------------	---------------------------	----------------

http://farbe.li.tu-berlin.de/PI18/PI18L0FP.PDF /.PS; linearizzazione 3D
F: linearizzazione 3D PI18/PI18L0FP.DAT nel file (F), pagine 20/22

Grafico TUB-PI18; riproduzione del colore
colori e la differenza, ΔE^* , 3D=1, de=1, cmy0*

Input: rgb/cmyk -> rgbae
Output: 3D-linearizzazione a cmy0*de

n	H1C*File	rgb*File	ic1*File	hs1*File	rgb*File	LabCH*File	cmy0*SepFile	hsa*de	rgb*File	LabCH*File	delta
891	NW_100de	1.0	1.0	1.0	1.0	95.6	0.0	360	1.0	95.6	0.0
892	B50R_100.012de	0.875	1.0	0.125	0.937	87.5	0.0	288	0.321	31.1	0.0
893	B50R_100.025de	0.75	1.0	0.25	0.812	75.0	0.0	288	0.321	31.1	0.0
894	B50R_100.037de	0.625	1.0	0.375	0.687	62.5	0.0	288	0.321	31.1	0.0
895	B50R_100.050de	0.5	1.0	0.5	0.562	50.0	0.0	288	0.321	31.1	0.0
896	B50R_100.062de	0.375	1.0	0.625	0.437	37.5	0.0	288	0.321	31.1	0.0
897	B50R_100.075de	0.25	1.0	0.75	0.312	25.0	0.0	288	0.321	31.1	0.0
898	B50R_100.087de	0.125	1.0	0.875	0.187	12.5	0.0	288	0.321	31.1	0.0
899	B50R_100.100de	0.0	1.0	1.0	0.0	0.0	0.0	288	0.321	31.1	0.0
900	G00B_100.012de	0.875	1.0	0.125	0.937	87.5	0.0	360	1.0	95.6	0.0
901	NW_087de	0.875	0.875	0.875	0.875	87.5	0.0	360	1.0	95.6	0.0
902	B50R_087.012de	0.875	0.875	0.875	0.875	87.5	0.0	360	1.0	95.6	0.0
903	B50R_087.025de	0.875	0.875	0.875	0.875	87.5	0.0	360	1.0	95.6	0.0
904	B50R_087.037de	0.875	0.875	0.875	0.875	87.5	0.0	360	1.0	95.6	0.0
905	B50R_087.050de	0.875	0.875	0.875	0.875	87.5	0.0	360	1.0	95.6	0.0
906	B50R_087.062de	0.875	0.875	0.875	0.875	87.5	0.0	360	1.0	95.6	0.0
907	B50R_087.075de	0.875	0.875	0.875	0.875	87.5	0.0	360	1.0	95.6	0.0
908	B50R_087.087de	0.875	0.875	0.875	0.875	87.5	0.0	360	1.0	95.6	0.0
909	G00B_100.025de	0.75	1.0	0.25	0.812	75.0	0.0	288	0.321	31.1	0.0
910	G00B_100.037de	0.625	1.0	0.375	0.687	62.5	0.0	288	0.321	31.1	0.0
911	NW_075de	0.75	0.75	0.75	0.75	75.0	0.0	360	1.0	95.6	0.0
912	B50R_075.012de	0.75	0.75	0.75	0.75	75.0	0.0	360	1.0	95.6	0.0
913	B50R_075.025de	0.75	0.75	0.75	0.75	75.0	0.0	360	1.0	95.6	0.0
914	B50R_075.037de	0.75	0.75	0.75	0.75	75.0	0.0	360	1.0	95.6	0.0
915	B50R_075.050de	0.75	0.75	0.75	0.75	75.0	0.0	360	1.0	95.6	0.0
916	B50R_075.062de	0.75	0.75	0.75	0.75	75.0	0.0	360	1.0	95.6	0.0
917	B50R_075.075de	0.75	0.75	0.75	0.75	75.0	0.0	360	1.0	95.6	0.0
918	G00B_100.037de	0.625	1.0	0.375	0.687	62.5	0.0	288	0.321	31.1	0.0
919	G00B_100.050de	0.5	1.0	0.5	0.562	50.0	0.0	288	0.321	31.1	0.0
920	G00B_075.012de	0.625	0.75	0.625	0.625	62.5	0.0	360	1.0	95.6	0.0
921	B50R_062.012de	0.625	0.625	0.625	0.625	62.5	0.0	360	1.0	95.6	0.0
922	B50R_062.025de	0.625	0.625	0.625	0.625	62.5	0.0	360	1.0	95.6	0.0
923	B50R_062.037de	0.625	0.625	0.625	0.625	62.5	0.0	360	1.0	95.6	0.0
924	B50R_062.050de	0.625	0.625	0.625	0.625	62.5	0.0	360	1.0	95.6	0.0
925	B50R_062.062de	0.625	0.625	0.625	0.625	62.5	0.0	360	1.0	95.6	0.0
926	B50R_062.075de	0.625	0.625	0.625	0.625	62.5	0.0	360	1.0	95.6	0.0
927	G00B_100.050de	0.5	1.0	0.5	0.562	50.0	0.0	288	0.321	31.1	0.0
928	G00B_087.037de	0.5	0.875	0.5	0.875	50.0	0.0	288	0.321	31.1	0.0
929	G00B_075.025de	0.5	0.75	0.5	0.75	50.0	0.0	288	0.321	31.1	0.0
930	G00B_062.012de	0.5	0.625	0.5	0.625	50.0	0.0	288	0.321	31.1	0.0
931	NW_050de	0.5	0.5	0.5	0.562	50.0	0.0	360	1.0	95.6	0.0
932	B50R_050.012de	0.5	0.375	0.5	0.437	37.5	0.0	360	1.0	95.6	0.0
933	B50R_050.025de	0.5	0.25	0.5	0.312	25.0	0.0	360	1.0	95.6	0.0
934	B50R_050.037de	0.5	0.125	0.5	0.187	12.5	0.0	360	1.0	95.6	0.0
935	B50R_050.050de	0.5	0.0	0.5	0.0	0.0	0.0	360	1.0	95.6	0.0
936	G00B_100.062de	0.375	1.0	0.625	0.687	37.5	0.0	288	0.321	31.1	0.0
937	G00B_087.050de	0.375	0.875	0.375	0.875	37.5	0.0	288	0.321	31.1	0.0
938	G00B_075.037de	0.375	0.75	0.375	0.75	37.5	0.0	288	0.321	31.1	0.0
939	G00B_062.025de	0.375	0.625	0.375	0.625	37.5	0.0	288	0.321	31.1	0.0
940	NW_037de	0.375	0.375	0.375	0.375	37.5	0.0	360	1.0	95.6	0.0
941	B50R_037.012de	0.375	0.375	0.375	0.375	37.5	0.0	360	1.0	95.6	0.0
942	B50R_037.025de	0.375	0.375	0.375	0.375	37.5	0.0	360	1.0	95.6	0.0
943	B50R_037.037de	0.375	0.375	0.375	0.375	37.5	0.0	360	1.0	95.6	0.0
944	B50R_037.050de	0.375	0.375	0.375	0.375	37.5	0.0	360	1.0	95.6	0.0
945	G00B_100.075de	0.25	1.0	0.75	0.625	25.0	0.0	288	0.321	31.1	0.0
946	G00B_087.062de	0.25	0.875	0.25	0.875	25.0	0.0	288	0.321	31.1	0.0
947	G00B_075.050de	0.25	0.75	0.25	0.75	25.0	0.0	288	0.321	31.1	0.0
948	G00B_062.037de	0.25	0.625	0.25	0.625	25.0	0.0	288	0.321	31.1	0.0
949	G00B_050.025de	0.25	0.5	0.25	0.562	25.0	0.0	288	0.321	31.1	0.0
950	G00B_037.012de	0.25	0.375	0.25	0.375	25.0	0.0	288	0.321	31.1	0.0
951	NW_025de	0.25	0.25	0.25	0.25	25.0	0.0	360	1.0	95.6	0.0
952	B50R_025.012de	0.25	0.25	0.25	0.25	25.0	0.0	360	1.0	95.6	0.0
953	B50R_025.025de	0.25	0.25	0.25	0.25	25.0	0.0	360	1.0	95.6	0.0
954	G00B_100.087de	0.125	1.0	0.875	0.562	12.5	0.0	288	0.321	31.1	0.0
955	G00B_087.075de	0.125	0.875	0.125	0.875	12.5	0.0	288	0.321	31.1	0.0
956	G00B_075.062de	0.125	0.75	0.125	0.75	12.5	0.0	288	0.321	31.1	0.0
957	G00B_062.050de	0.125	0.625	0.125	0.625	12.5	0.0	288	0.321	31.1	0.0
958	G00B_050.037de	0.125	0.5	0.125	0.562	12.5	0.0	288	0.321	31.1	0.0
959	G00B_037.025de	0.125	0.375	0.125	0.375	12.5	0.0	288	0.321	31.1	0.0
960	G00B_025.012de	0.125	0.25	0.125	0.25	12.5	0.0	288	0.321	31.1	0.0
961	NW_012de	0.125	0.125	0.125	0.125	12.5	0.0	360	1.0	95.6	0.0
962	B50R_012.012de	0.125	0.125	0.125	0.125	12.5	0.0	360	1.0	95.6	0.0
963	G00B_100.100de	0.0	1.0	1.0	0.0	0.0	0.0	360	1.0	95.6	0.0
964	G00B_087.087de	0.0	0.875	0.0	0.875	0.0	0.0	360	1.0	95.6	0.0
965	G00B_075.075de	0.0	0.75	0.0	0.75	0.0	0.0	360	1.0	95.6	0.0
966	G00B_062.062de	0.0	0.625	0.0	0.625	0.0	0.0	360	1.0	95.6	0.0
967	G00B_050.050de	0.0	0.5	0.0	0.5	0.0	0.0	360	1.0	95.6	0.0
968	G00B_037.037de	0.0	0.375	0.0	0.375	0.0	0.0	360	1.0	95.6	0.0
969	G00B_025.025de	0.0	0.25	0.0	0.25	0.0	0.0	360	1.0	95.6	0.0
970	G00B_012.012de	0.0	0.125	0.0	0.125	0.0	0.0	360	1.0	95.6	0.0
971	NW_000de	0.0	0.0	0.0	0.0	0.0	0.0	360	1.0	95.6	0.0

iscrizione TUB: 20160501-PI18/PI18L0FP.PDF /.PS

Application per la misura dell'output output nella stampa di offset, separazione cmy0* (CMY0)

TUB materiale: code=rha4ta

vedi file simili: <http://farbe.li.tu-berlin.de/PI18/PI18.HTM>

informazioni tecniche: <http://www.ps.bam.de/~farbmetrik>

<http://farbe.li.tu-berlin.de/PI18/PI18L0FP.PDF /.PS>; linearizzazione 3D
F: linearizzazione 3D PI18/PI18L30FP.DAT nel file (F), pagine 21/22

Grafico TUB-PI18; riproduzione del colore
colori e la differenza, ΔE^* , 3D=1, de=1, cmy0*

Input: *rgb/cmyk* -> *rgbde*
Output: 3D-linearizzazione a *cmy0** de

n	HVC-File	rgb-File	icL-File	hsa-File	rgb*File	LabCH*File	cmy0*sep-File	hsa*de	rgb*de	LabCH*de
972	NW_000de	0.0	0.0	0.0	0.0	24.3	1.0	360	1.0	95.6
973	NW_012de	0.125	0.125	0.125	0.125	33.2	0.885	360	1.0	95.6
974	NW_025de	0.25	0.25	0.25	0.25	42.1	0.743	360	1.0	95.6
975	NW_037de	0.375	0.375	0.375	0.375	51.0	0.653	360	1.0	95.6
976	NW_050de	0.5	0.5	0.5	0.5	60.0	0.54	360	1.0	95.6
977	NW_062de	0.625	0.625	0.625	0.625	68.9	0.417	360	1.0	95.6
978	NW_075de	0.75	0.75	0.75	0.75	77.8	0.299	360	1.0	95.6
979	NW_087de	0.875	0.875	0.875	0.875	86.7	0.162	360	1.0	95.6
980	NW_100de	1.0	1.0	1.0	1.0	95.6	0.0	360	1.0	95.6
981	NW_000de	0.0	0.0	0.0	0.0	24.3	1.0	360	1.0	95.6
982	NW_012de	0.125	0.125	0.125	0.125	33.2	0.885	360	1.0	95.6
983	NW_025de	0.25	0.25	0.25	0.25	42.1	0.743	360	1.0	95.6
984	NW_037de	0.375	0.375	0.375	0.375	51.0	0.653	360	1.0	95.6
985	NW_050de	0.5	0.5	0.5	0.5	60.0	0.54	360	1.0	95.6
986	NW_062de	0.625	0.625	0.625	0.625	68.9	0.417	360	1.0	95.6
987	NW_075de	0.75	0.75	0.75	0.75	77.8	0.299	360	1.0	95.6
988	NW_087de	0.875	0.875	0.875	0.875	86.7	0.162	360	1.0	95.6
989	NW_100de	1.0	1.0	1.0	1.0	95.6	0.0	360	1.0	95.6
990	NW_000de	0.0	0.0	0.0	0.0	24.3	1.0	360	1.0	95.6
991	NW_012de	0.125	0.125	0.125	0.125	33.2	0.885	360	1.0	95.6
992	NW_025de	0.25	0.25	0.25	0.25	42.1	0.743	360	1.0	95.6
993	NW_037de	0.375	0.375	0.375	0.375	51.0	0.653	360	1.0	95.6
994	NW_050de	0.5	0.5	0.5	0.5	60.0	0.54	360	1.0	95.6
995	NW_062de	0.625	0.625	0.625	0.625	68.9	0.417	360	1.0	95.6
996	NW_075de	0.75	0.75	0.75	0.75	77.8	0.299	360	1.0	95.6
997	NW_087de	0.875	0.875	0.875	0.875	86.7	0.162	360	1.0	95.6
998	NW_100de	1.0	1.0	1.0	1.0	95.6	0.0	360	1.0	95.6
999	NW_000de	0.0	0.0	0.0	0.0	24.3	1.0	360	1.0	95.6
1000	NW_012de	0.125	0.125	0.125	0.125	33.2	0.885	360	1.0	95.6
1001	NW_025de	0.25	0.25	0.25	0.25	42.1	0.743	360	1.0	95.6
1002	NW_037de	0.375	0.375	0.375	0.375	51.0	0.653	360	1.0	95.6
1003	NW_050de	0.5	0.5	0.5	0.5	60.0	0.54	360	1.0	95.6
1004	NW_062de	0.625	0.625	0.625	0.625	68.9	0.417	360	1.0	95.6
1005	NW_075de	0.75	0.75	0.75	0.75	77.8	0.299	360	1.0	95.6
1006	NW_087de	0.875	0.875	0.875	0.875	86.7	0.162	360	1.0	95.6
1007	NW_100de	1.0	1.0	1.0	1.0	95.6	0.0	360	1.0	95.6
1008	NW_000de	0.0	0.0	0.0	0.0	24.3	1.0	360	1.0	95.6
1009	NW_012de	0.066	0.066	0.066	0.066	29.0	0.935	360	1.0	95.6
1010	NW_013de	0.133	0.133	0.133	0.133	33.8	0.879	360	1.0	95.6
1011	NW_020de	0.2	0.2	0.2	0.2	38.6	0.799	360	1.0	95.6
1012	NW_025de	0.266	0.266	0.266	0.266	43.3	0.731	360	1.0	95.6
1013	NW_033de	0.333	0.333	0.333	0.333	48.1	0.682	360	1.0	95.6
1014	NW_040de	0.4	0.4	0.4	0.4	52.8	0.636	360	1.0	95.6
1015	NW_045de	0.466	0.466	0.466	0.466	57.5	0.574	360	1.0	95.6
1016	NW_053de	0.533	0.533	0.533	0.533	62.3	0.509	360	1.0	95.6
1017	NW_060de	0.6	0.6	0.6	0.6	67.1	0.442	360	1.0	95.6
1018	NW_066de	0.666	0.666	0.666	0.666	71.8	0.377	360	1.0	95.6
1019	NW_073de	0.734	0.734	0.734	0.734	76.6	0.314	360	1.0	95.6
1020	NW_080de	0.8	0.8	0.8	0.8	81.3	0.252	360	1.0	95.6
1021	NW_086de	0.866	0.866	0.866	0.866	86.0	0.173	360	1.0	95.6
1022	NW_093de	0.933	0.933	0.933	0.933	90.8	0.09	360	1.0	95.6
1023	NW_100de	1.0	1.0	1.0	1.0	95.6	0.0	360	1.0	95.6
1024	NW_000de	0.066	0.066	0.066	0.066	29.0	0.935	360	1.0	95.6
1025	NW_013de	0.133	0.133	0.133	0.133	33.8	0.879	360	1.0	95.6
1026	NW_020de	0.2	0.2	0.2	0.2	38.6	0.799	360	1.0	95.6
1027	NW_025de	0.266	0.266	0.266	0.266	43.3	0.731	360	1.0	95.6
1028	NW_033de	0.333	0.333	0.333	0.333	48.1	0.682	360	1.0	95.6
1029	NW_040de	0.4	0.4	0.4	0.4	52.8	0.636	360	1.0	95.6
1030	NW_045de	0.466	0.466	0.466	0.466	57.5	0.574	360	1.0	95.6
1031	NW_053de	0.533	0.533	0.533	0.533	62.3	0.509	360	1.0	95.6
1032	NW_060de	0.6	0.6	0.6	0.6	67.1	0.442	360	1.0	95.6
1033	NW_066de	0.666	0.666	0.666	0.666	71.8	0.377	360	1.0	95.6
1034	NW_073de	0.734	0.734	0.734	0.734	76.6	0.314	360	1.0	95.6
1035	NW_080de	0.8	0.8	0.8	0.8	81.3	0.252	360	1.0	95.6
1036	NW_086de	0.866	0.866	0.866	0.866	86.0	0.173	360	1.0	95.6
1037	NW_093de	0.933	0.933	0.933	0.933	90.8	0.09	360	1.0	95.6
1038	NW_100de	1.0	1.0	1.0	1.0	95.6	0.0	360	1.0	95.6
1039	NW_000de	0.066	0.066	0.066	0.066	29.0	0.935	360	1.0	95.6
1040	NW_013de	0.133	0.133	0.133	0.133	33.8	0.879	360	1.0	95.6
1041	NW_020de	0.2	0.2	0.2	0.2	38.6	0.799	360	1.0	95.6
1042	NW_025de	0.266	0.266	0.266	0.266	43.3	0.731	360	1.0	95.6
1043	NW_033de	0.333	0.333	0.333	0.333	48.1	0.682	360	1.0	95.6
1044	NW_040de	0.4	0.4	0.4	0.4	52.8	0.636	360	1.0	95.6
1045	NW_045de	0.466	0.466	0.466	0.466	57.5	0.574	360	1.0	95.6
1046	NW_053de	0.533	0.533	0.533	0.533	62.3	0.509	360	1.0	95.6
1047	NW_060de	0.6	0.6	0.6	0.6	67.1	0.442	360	1.0	95.6
1048	NW_066de	0.666	0.666	0.666	0.666	71.8	0.377	360	1.0	95.6
1049	NW_073de	0.734	0.734	0.734	0.734	76.6	0.314	360	1.0	95.6
1050	NW_080de	0.8	0.8	0.8	0.8	81.3	0.252	360	1.0	95.6
1051	NW_086de	0.866	0.866	0.866	0.866	86.0	0.173	360	1.0	95.6
1052	NW_093de	0.933	0.933	0.933	0.933	90.8	0.09	360	1.0	95.6

delta

PI180-7N, 21/22-F

4-1132031-F0



vedi file simili: <http://farbe.li.tu-berlin.de/PI18/PI18.HTM>
informazioni tecniche: <http://www.ps.bam.de> o <http://130.149.60.45/~farbmetrik>

iscrizione TUB: 20160501-PI18/PI18L0FP.PDF /.PS

TUB materiale: code=rha4ta
Application per la misura dell'output output nella stampa di offset, separazione cmy0* (CMY0)



PI180-7N, 22/22-F

Grafico TUB-PI18; riproduzione del colore
colori e la differenza, ΔE^* , 3D=1, de=1, cmy0*

Input: *rgb/cmyk* -> *rgbde*
Output: 3D-linearizzazione a *cmy0** de



n	H1C*File	rgb_*File	icT_*File	hsa_*File	rgb*File	LabCH*File	cmy0*_sepFile	cmyn*_sepFile	rgb*File	hsaX.de	rgb*File	LabCH*File	delta
1053	NW_086de	0.866 0.866	0.866 0.866	0.866 0.866	0.866 0.866	86.0 0.0	0.0 0.0	0.0 0.0	0.0 0.0	360 0.0	1.0 1.0	95.6 0.0	0.0
1054	NW_093de	0.933 0.933	0.933 0.933	0.933 0.933	0.933 0.933	90.8 0.0	0.0 0.0	0.0 0.0	0.0 0.0	360 0.0	1.0 1.0	95.6 0.0	0.0
1055	NW_100de	1.0 1.0 1.0	1.0 1.0 1.0	1.0 1.0 1.0	1.0 1.0 1.0	95.6 0.0	0.0 0.0	0.0 0.0	0.0 0.0	360 0.0	1.0 1.0	95.6 0.0	0.0
1056	NW_100de	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	24.3 0.0	0.0 0.0	1.0 1.0	0.0 0.0	360 0.0	1.0 1.0	95.6 0.0	0.0
1057	NW_006de	0.066 0.066	0.066 0.066	0.066 0.066	0.066 0.066	29.0 0.0	0.0 0.0	0.935 0.855	0.0 0.0	360 0.0	1.0 1.0	95.6 0.0	0.0
1058	NW_013de	0.133 0.133	0.133 0.133	0.133 0.133	0.133 0.133	33.8 0.0	0.0 0.0	0.879 0.763	0.0 0.0	360 0.0	1.0 1.0	95.6 0.0	0.0
1059	NW_020de	0.2 0.2 0.2	0.2 0.2 0.2	0.2 0.2 0.2	0.2 0.2 0.2	38.6 0.0	0.0 0.0	0.799 0.661	0.0 0.0	360 0.0	1.0 1.0	95.6 0.0	0.0
1060	NW_026de	0.266 0.266	0.266 0.266	0.266 0.266	0.266 0.266	43.3 0.0	0.0 0.0	0.731 0.571	0.0 0.0	360 0.0	1.0 1.0	95.6 0.0	0.0
1061	NW_033de	0.333 0.333	0.333 0.333	0.333 0.333	0.333 0.333	48.1 0.0	0.0 0.0	0.682 0.507	0.0 0.0	360 0.0	1.0 1.0	95.6 0.0	0.0
1062	NW_040de	0.4 0.4 0.4	0.4 0.4 0.4	0.4 0.4 0.4	0.4 0.4 0.4	52.8 0.0	0.0 0.0	0.636 0.454	0.0 0.0	360 0.0	1.0 1.0	95.6 0.0	0.0
1063	NW_046de	0.466 0.466	0.466 0.466	0.466 0.466	0.466 0.466	57.5 0.0	0.0 0.0	0.574 0.404	0.0 0.0	360 0.0	1.0 1.0	95.6 0.0	0.0
1064	NW_053de	0.533 0.533	0.533 0.533	0.533 0.533	0.533 0.533	62.3 0.0	0.0 0.0	0.509 0.354	0.0 0.0	360 0.0	1.0 1.0	95.6 0.0	0.0
1065	NW_060de	0.6 0.6 0.6	0.6 0.6 0.6	0.6 0.6 0.6	0.6 0.6 0.6	67.1 0.0	0.0 0.0	0.442 0.285	0.0 0.0	360 0.0	1.0 1.0	95.6 0.0	0.0
1066	NW_066de	0.666 0.666	0.666 0.666	0.666 0.666	0.666 0.666	71.8 0.0	0.0 0.0	0.377 0.228	0.0 0.0	360 0.0	1.0 1.0	95.6 0.0	0.0
1067	NW_073de	0.734 0.734	0.734 0.734	0.734 0.734	0.734 0.734	76.6 0.0	0.0 0.0	0.314 0.191	0.0 0.0	360 0.0	1.0 1.0	95.6 0.0	0.0
1068	NW_080de	0.8 0.8 0.8	0.8 0.8 0.8	0.8 0.8 0.8	0.8 0.8 0.8	81.3 0.0	0.0 0.0	0.252 0.153	0.0 0.0	360 0.0	1.0 1.0	95.6 0.0	0.0
1069	NW_086de	0.866 0.866	0.866 0.866	0.866 0.866	0.866 0.866	86.0 0.0	0.0 0.0	0.173 0.108	0.0 0.0	360 0.0	1.0 1.0	95.6 0.0	0.0
1070	NW_093de	0.933 0.933	0.933 0.933	0.933 0.933	0.933 0.933	90.8 0.0	0.0 0.0	0.099 0.054	0.0 0.0	360 0.0	1.0 1.0	95.6 0.0	0.0
1071	NW_100de	1.0 1.0 1.0	1.0 1.0 1.0	1.0 1.0 1.0	1.0 1.0 1.0	95.6 0.0	0.0 0.0	0.0 0.0	0.0 0.0	360 0.0	1.0 1.0	95.6 0.0	0.0
1072	NW_100de	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	24.3 0.0	0.0 0.0	1.0 1.0	0.0 0.0	360 0.0	1.0 1.0	95.6 0.0	0.0
1073	ROY_100_100de	1.0 1.0 1.0	1.0 1.0 1.0	1.0 1.0 1.0	1.0 1.0 1.0	95.6 0.0	0.0 0.0	0.0 0.0	0.0 0.0	360 0.0	1.0 1.0	95.6 0.0	0.0
1074	ROY_100_100de	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	45.6 0.0	0.0 0.0	0.0 0.0	0.0 0.0	360 0.0	1.0 1.0	95.6 0.0	0.0
1075	G50B_100_100de	0.0 1.0 1.0	0.0 1.0 1.0	0.0 1.0 1.0	0.0 1.0 1.0	25.4 0.0	0.0 0.0	0.0 0.0	0.0 0.0	360 0.0	1.0 1.0	95.6 0.0	0.0
1076	G50B_100_100de	1.0 0.0 0.0	1.0 0.0 0.0	1.0 0.0 0.0	1.0 0.0 0.0	80.0 0.0	0.0 0.0	0.0 0.0	0.0 0.0	360 0.0	1.0 1.0	95.6 0.0	0.0
1077	Y06C_100_100de	0.0 1.0 0.0	0.0 1.0 0.0	0.0 1.0 0.0	0.0 1.0 0.0	34.4 0.0	0.0 0.0	0.0 0.0	0.0 0.0	360 0.0	1.0 1.0	95.6 0.0	0.0
1078	Y06C_100_100de	1.0 0.0 0.0	1.0 0.0 0.0	1.0 0.0 0.0	1.0 0.0 0.0	80.0 0.0	0.0 0.0	0.0 0.0	0.0 0.0	360 0.0	1.0 1.0	95.6 0.0	0.0
1079	B50R_100_100de	0.0 0.0 1.0	0.0 0.0 1.0	0.0 0.0 1.0	0.0 0.0 1.0	25.4 0.0	0.0 0.0	0.0 0.0	0.0 0.0	360 0.0	1.0 1.0	95.6 0.0	0.0
1079	B50R_100_100de	1.0 0.0 0.0	1.0 0.0 0.0	1.0 0.0 0.0	1.0 0.0 0.0	80.0 0.0	0.0 0.0	0.0 0.0	0.0 0.0	360 0.0	1.0 1.0	95.6 0.0	0.0